VIZIO

5.1 SURROUND SOUND HOME THEATER WITH WIRELESS SUBWOOFER

VHT510 - QUICK START GUIDE

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* These sections are used when you own two or more VIZIO WHDA devices.

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dts Digital surround

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PACKAGE CONTENTS

High Definition Sound Bar
with Stands/Wall Mounts

Wireless Subwoofer

Satellite Speakers
with 20’ Speaker Cable

Remote Control with Battery

Power Cable for Subwoofer

Power Adapter for Sound Bar

Quick Start Guide

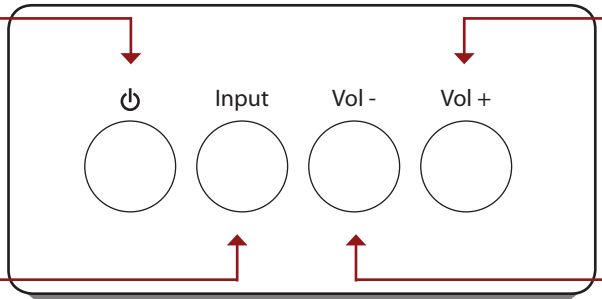
RCA Stereo Cable

CONTROLS & CONNECTIONS

Power
Press to turn on or off.

Input
Press to change input source.

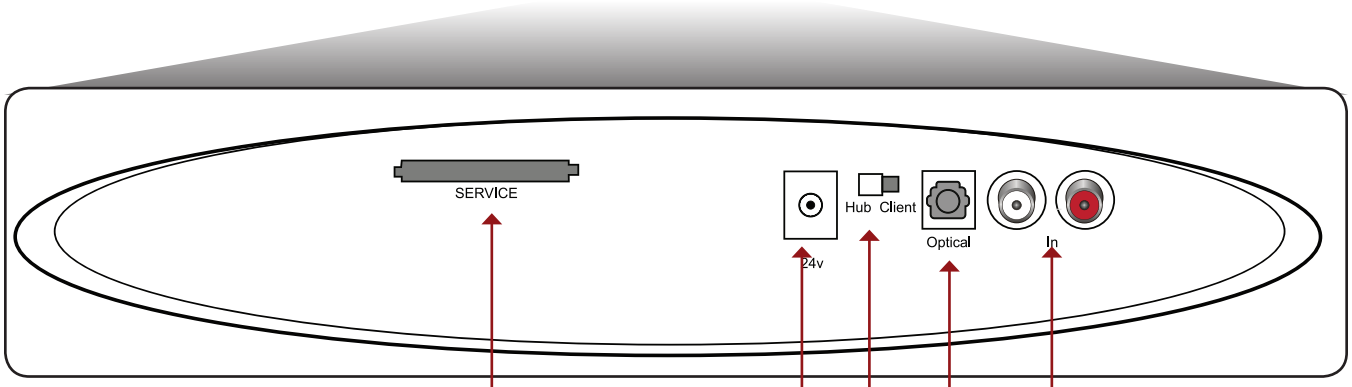
TOP



Volume Up
Press to increase overall system volume.

Volume Down
Press to decrease overall system volume.

High Definition Sound Bar



BACK

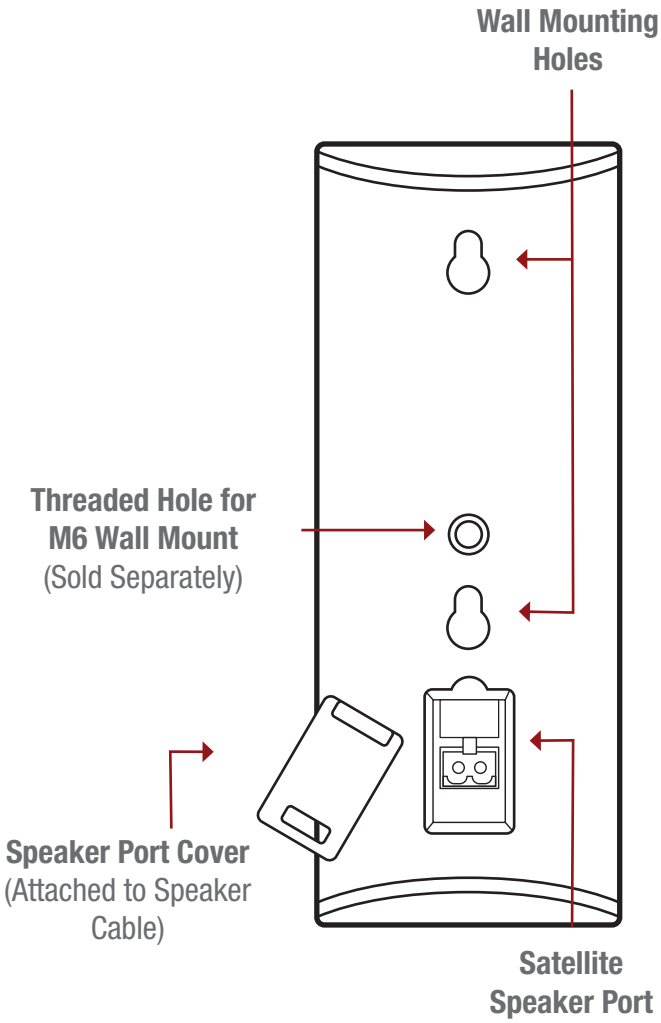
Service Port
(For use by authorized service technician only.)

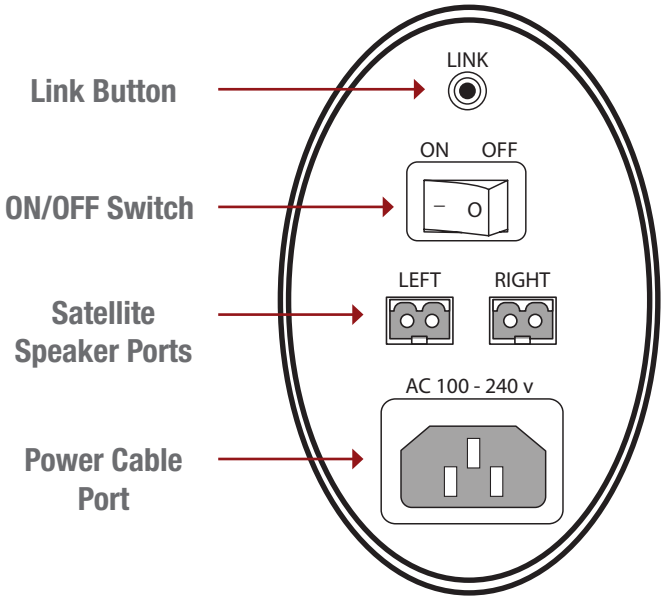
Power Port

Hub/Client Switch
(Set to Hub)

Digital Optical Audio In

Analog Audio In

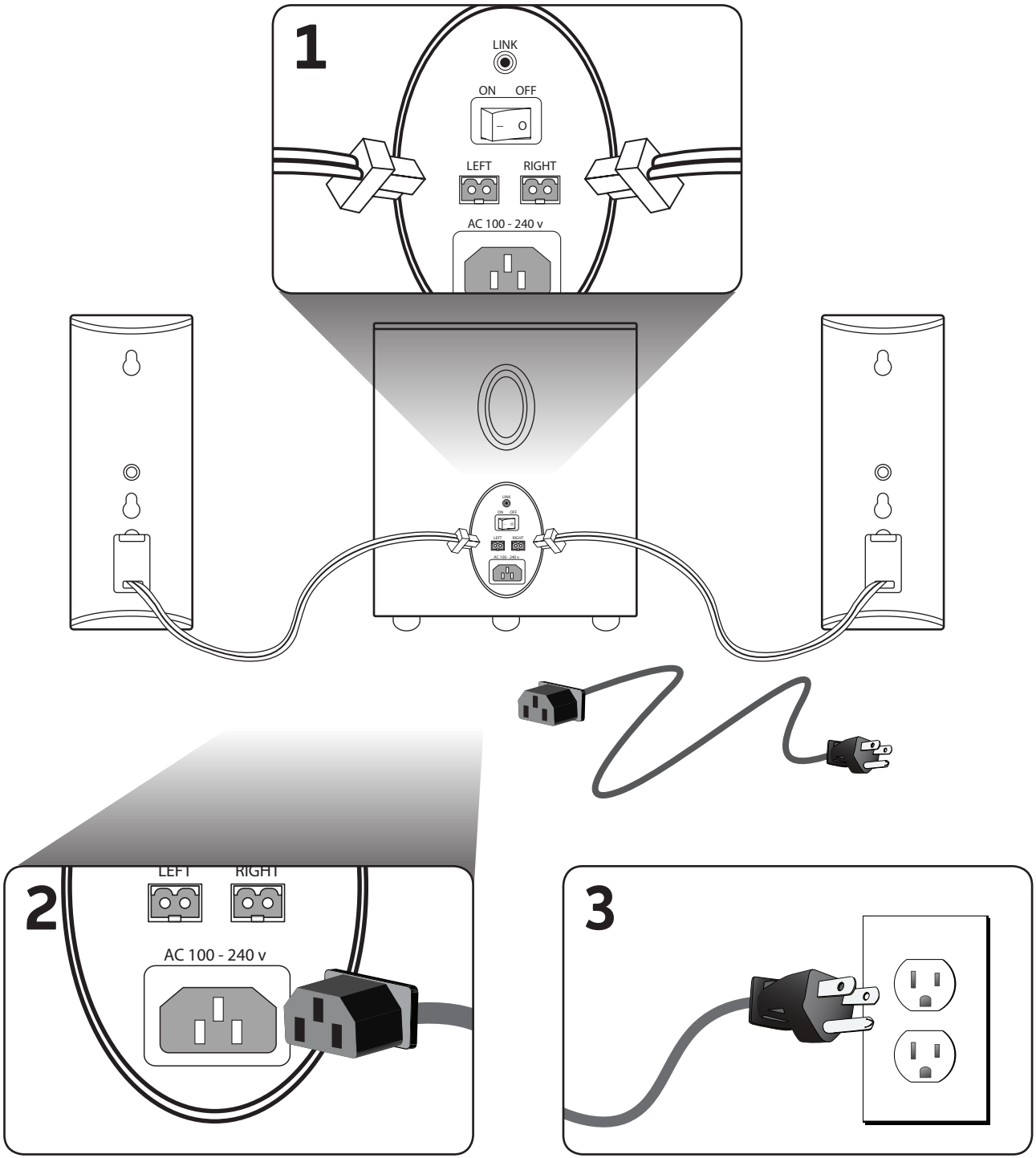




Satellite Speakers

Wireless Subwoofer

FIRST-TIME SETUP



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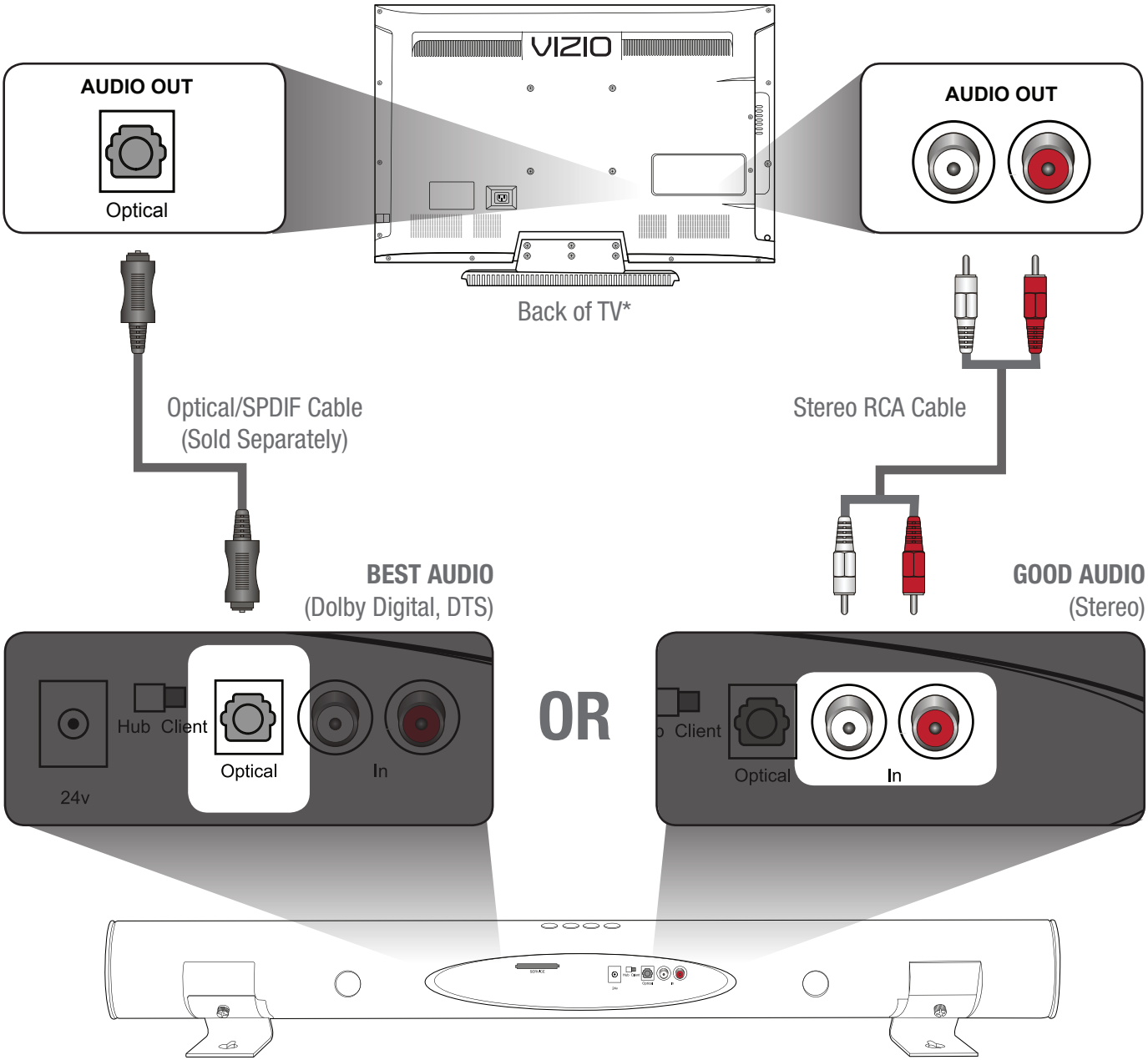
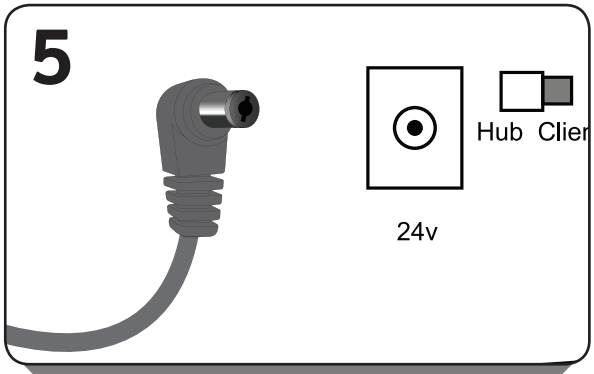
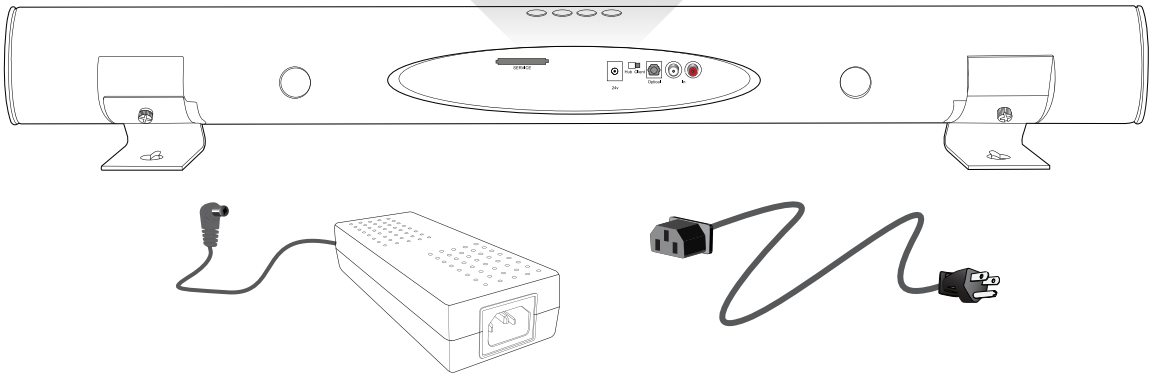
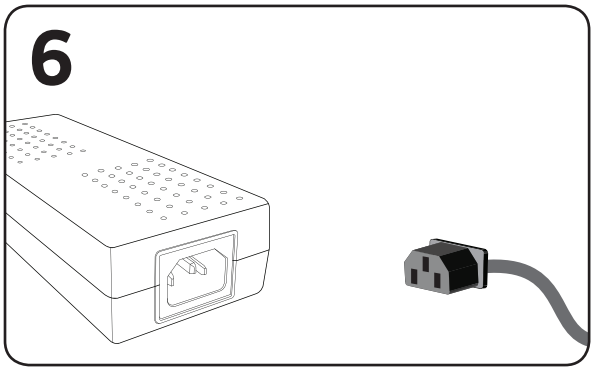


*For best performance, connect the Sound Bar to one of the audio outputs of your TV as shown above. Not all TVs have the audio outputs shown above. To connect the Sound Bar directly to your other devices (Blu-ray player, game system, etc) see your device's user manual.


5
Hub
Clier
24v

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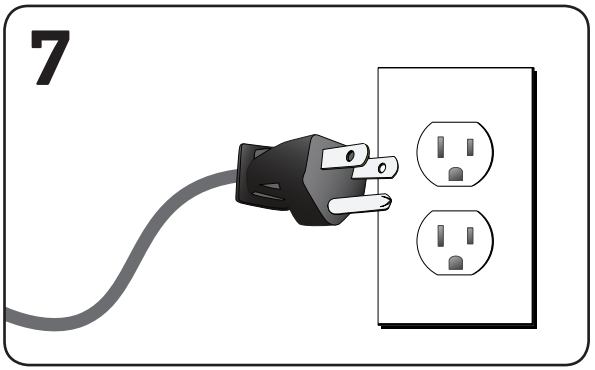
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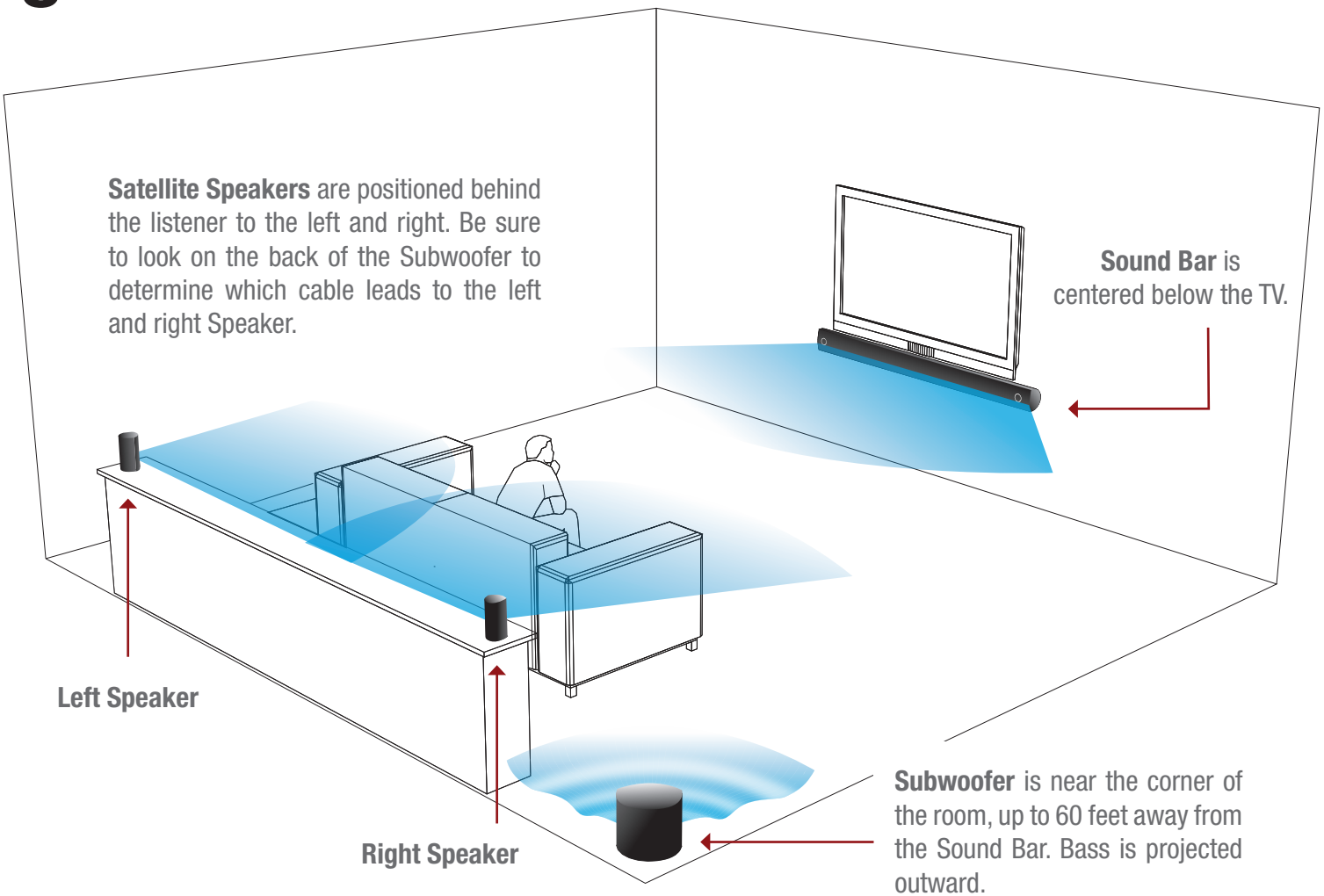
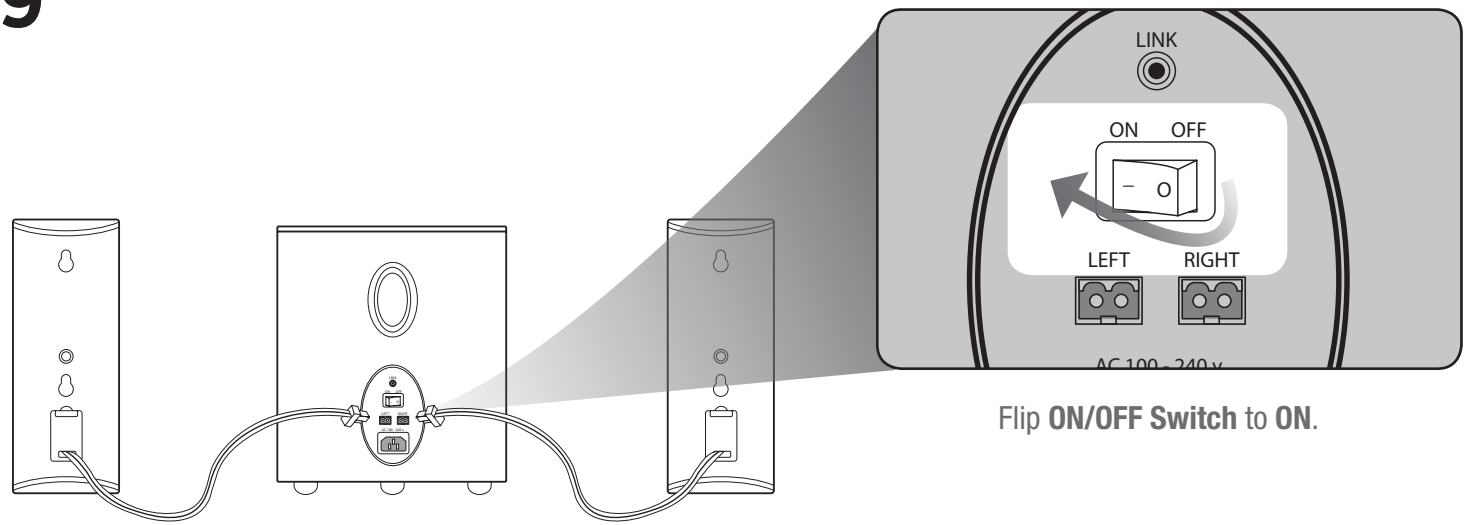

Satellite Speakers are positioned behind the listener to the left and right. Be sure to look on the back of the Subwoofer to determine which cable leads to the left and right Speaker.
Sound Bar is centered below the TV.
Left Speaker
Right Speaker
Subwoofer is near the corner of the room, up to 60 feet away from the Sound Bar. Bass is projected outward.

For the best surround sound experience, position the speakers as shown.*
The Satellite Speakers and Sound Bar should be at the same height, close to ear level.

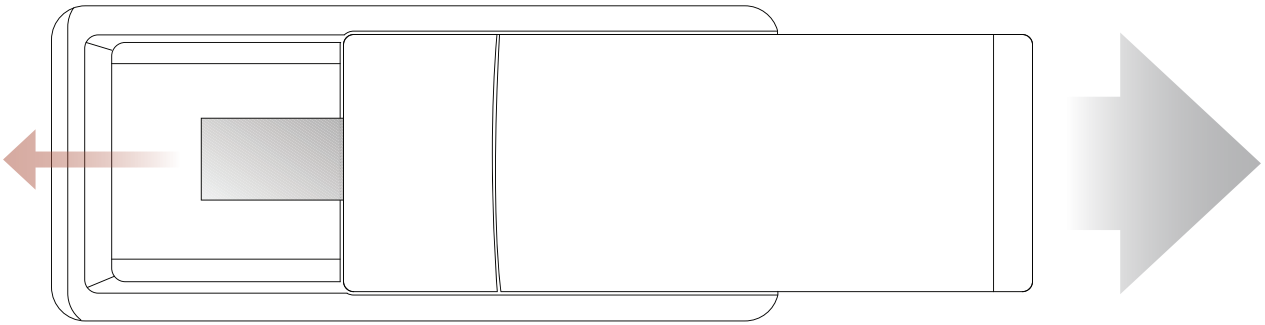
*If the layout of your room prevents you from placing the Satellite Speakers or Subwoofer behind the listener, place them in the front of the room and put the system in Front Mode. See page 11 to learn how to put the system in Front Mode.

9



Flip **ON/OFF Switch** to **ON**.

10



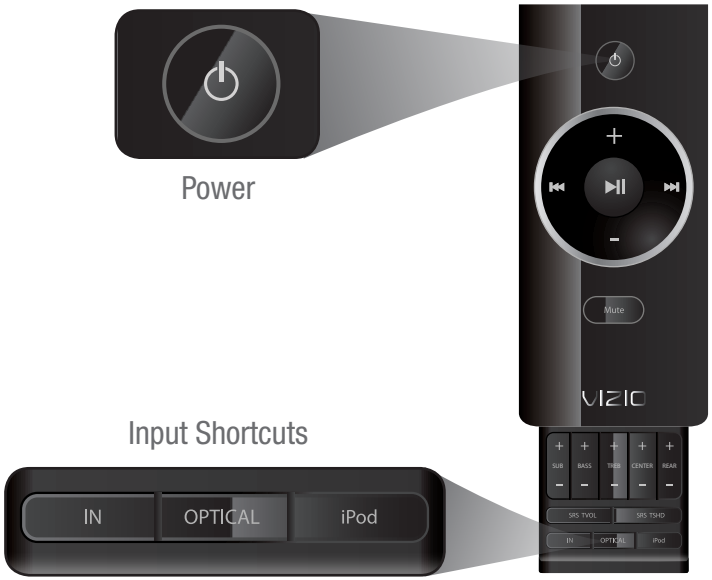
Slide out the remote, then gently pull the plastic tab from the back of the remote control. (The plastic tab can be thrown away.)

11

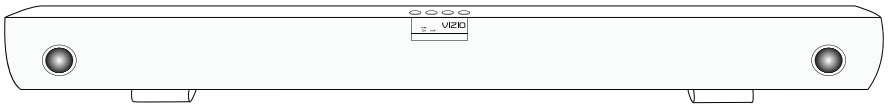
Turn your TV on, then press the **Power** button on the remote to turn the Sound Bar on.

Press the Input Shortcut button on the remote that matches the port you used in step 4 (**IN** or **OPTICAL**).

For example, if you connected your TV to the OPTICAL port on the Sound Bar, press the **OPTICAL** button on the remote to listen to that source.



12



Setup is complete.

If there is no sound coming from the Sound Bar or other speakers, or if you experience other issues, turn to page 22 for help and troubleshooting tips.

USING THE REMOTE

Power
Press to turn on or off.

Volume Up
Press to increase overall system volume.

Previous
Press to go to last track.*

Volume Down
Press to decrease overall system volume.*

Treble
Press to increase or decrease the treble output (glass breaking, high voices, etc) of the overall system.

Bass
Press to increase or decrease the bass output (explosions, deep voices, etc) of the overall system.

Sub
Press to increase or decrease the volume of the Subwoofer.

SRS TruVolume
Press to activate or deactivate SRS TruVolume. When activated, TruVolume normalizes volume of commercials and other unusually loud audio.

Play/Pause
Press to play or pause track.*

Next
Press to advance to next track.*

Mute
Press to turn the sound on or off.

Center
Press to increase or decrease the volume of the center channel speakers on the Sound Bar.

Rear
Press to increase or decrease the volume of the satellite speakers.

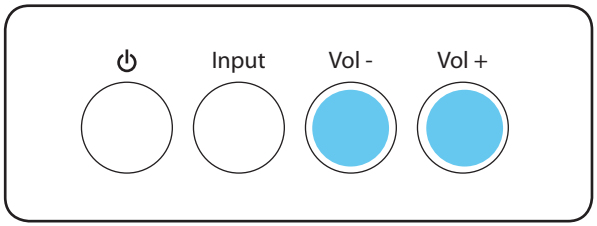
SRS TruSurround HD
Press to activate SRS TruSurround HD. Press again to activate SRS WOW HD.

Input Shortcuts
Press to output audio from the selected device port.

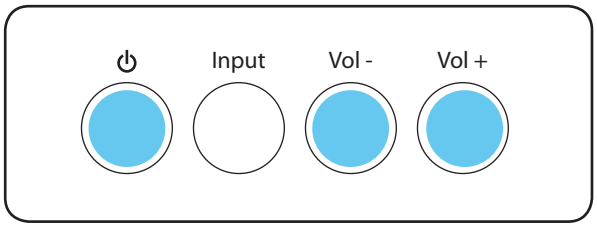
Slide Out Remote

*These buttons only control an iPod or iPhone connected to VIZIO High Definition Home Theater Headphones with Wireless iPod Dock.

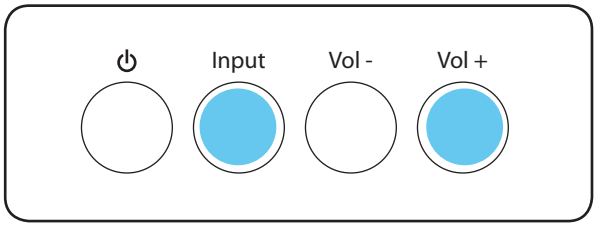
EXTENDED FUNCTIONS USING BUTTON COMBINATIONS



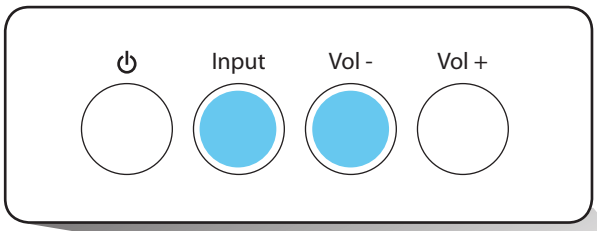
Mute/Unmute = Volume Up + Volume Down
Press and hold both buttons for **1 second** to mute/unmute your Sound Bar.



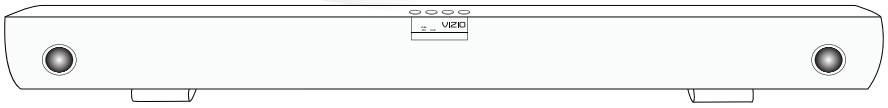
Factory Reset = Power + Volume Up + Volume Down
Press and hold all 3 buttons for **10 seconds** to return your Sound Bar to its factory default settings.



Rear Speaker Mode = Input + Volume Up
Press and hold both buttons for **5 seconds** to set your Sound Bar to Rear Mode. Use this mode when the satellite speakers are placed BEHIND the listener. Rear Mode provides the best surround sound experience. This is the default setting on the Sound Bar.



Front Speaker Mode = Input + Volume Down
Press and hold both buttons for **5 seconds** to set your Sound Bar to Front Mode. Use this mode when the satellite speakers are placed IN FRONT of the listener. Front Mode uses SRS CircleSurround HD technology to create a virtual surround sound experience.

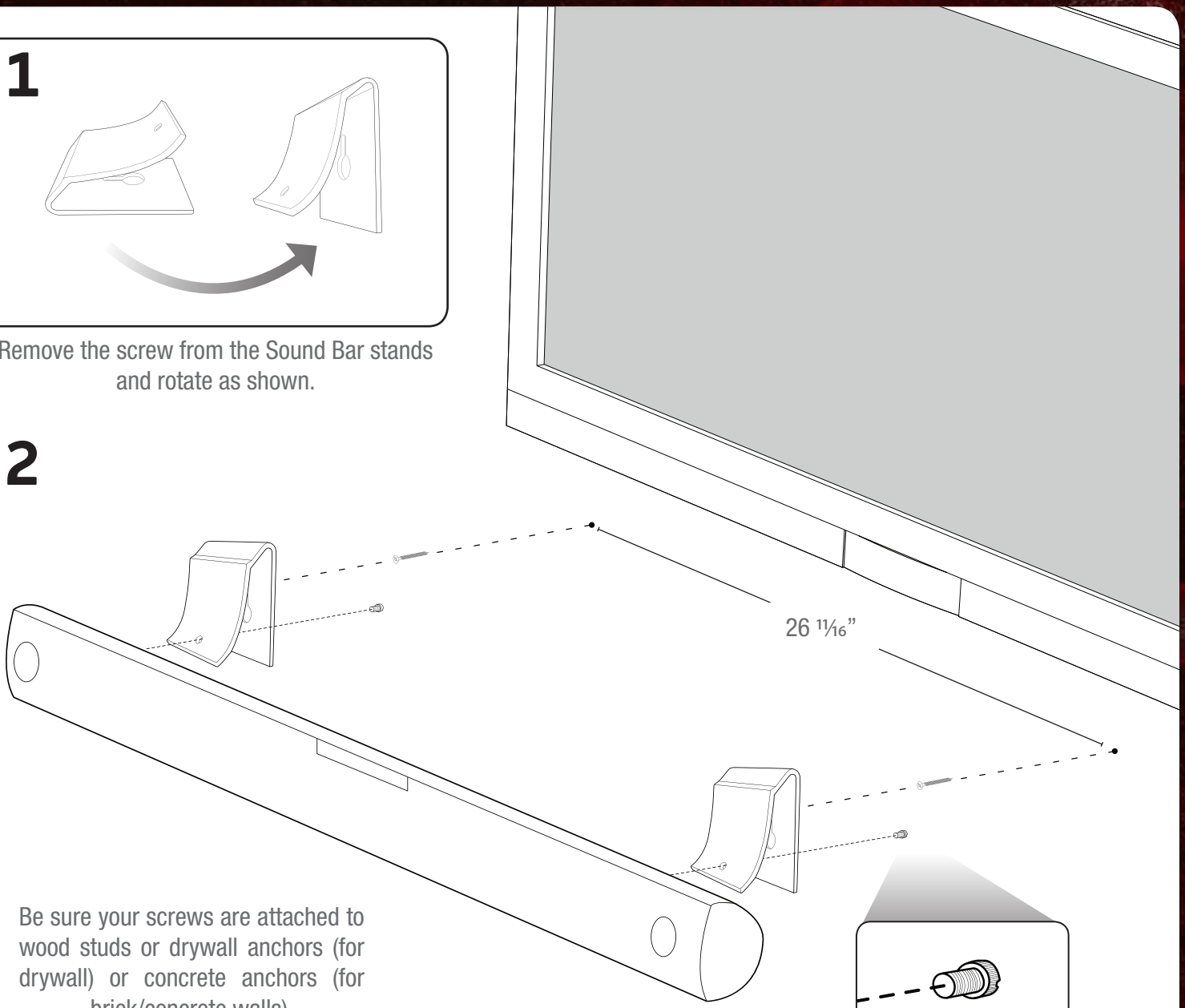


WALL MOUNTING THE SOUND BAR AND SATELLITE SPEAKERS

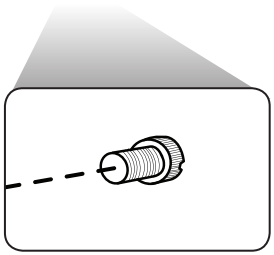
1

Remove the screw from the Sound Bar stands and rotate as shown.

2



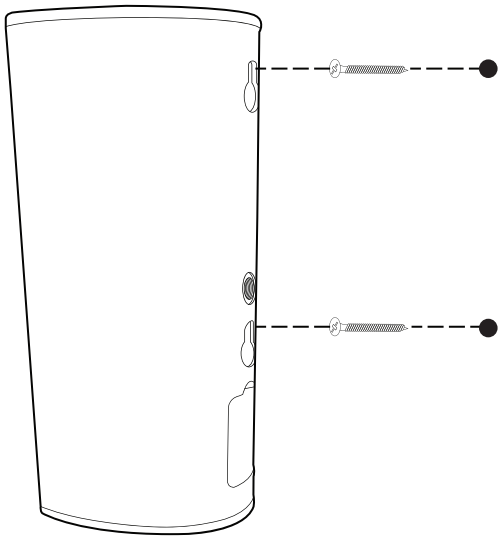
Be sure your screws are attached to wood studs or drywall anchors (for drywall) or concrete anchors (for brick/concrete walls).



Reattach stands using the included screw.

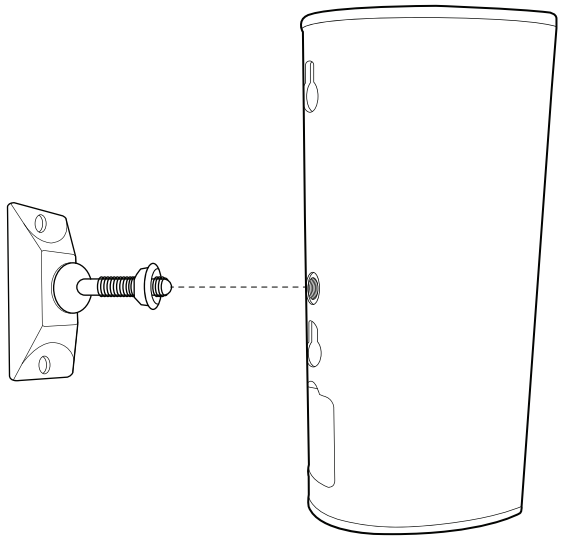
If you are unfamiliar with power tools or the layout of electrical wiring in the walls of your home, consult a professional installer.

3



Be sure your screws are attached to wood studs or drywall anchors (for drywall) or concrete anchors (for brick/concrete walls).

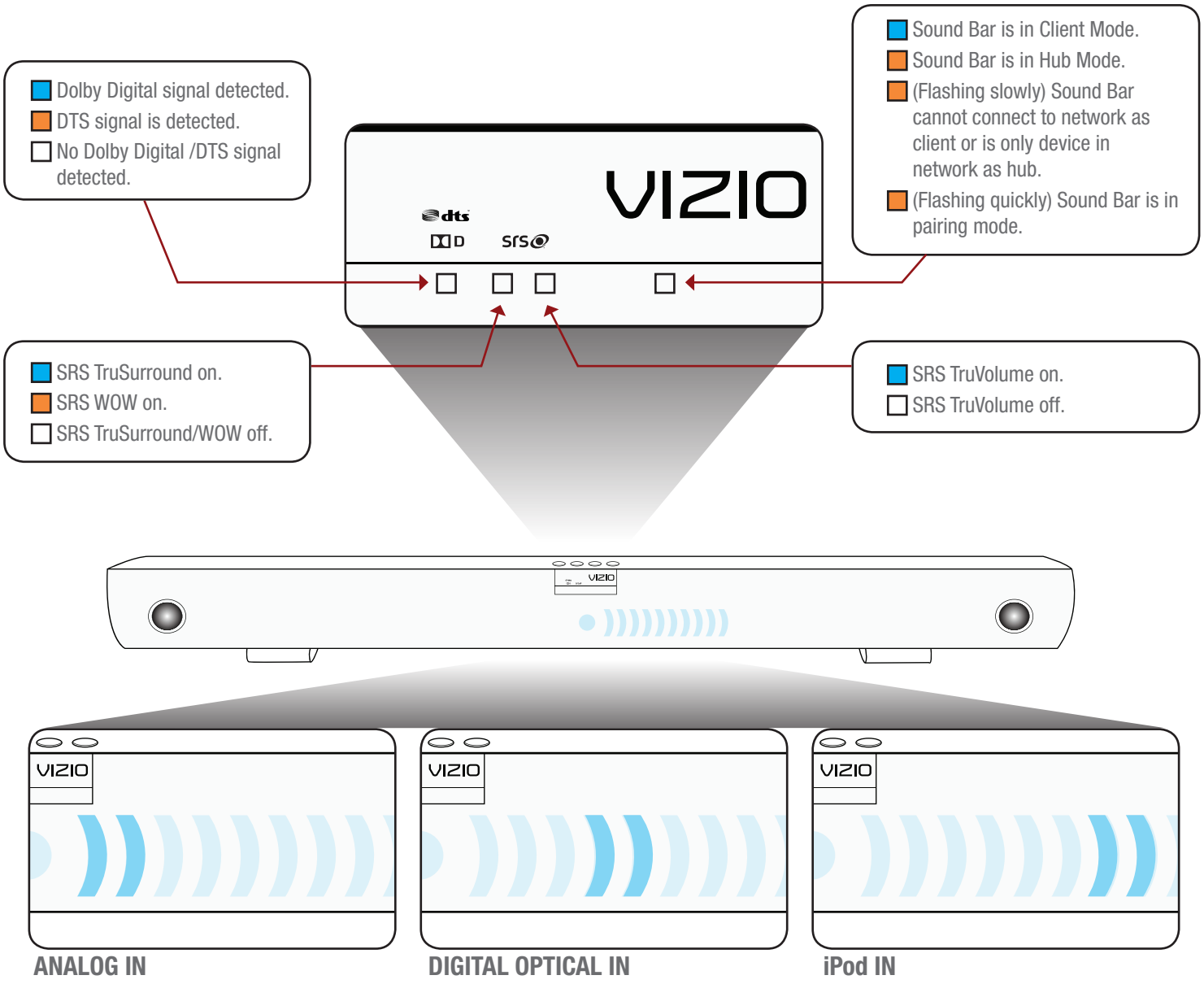
OR



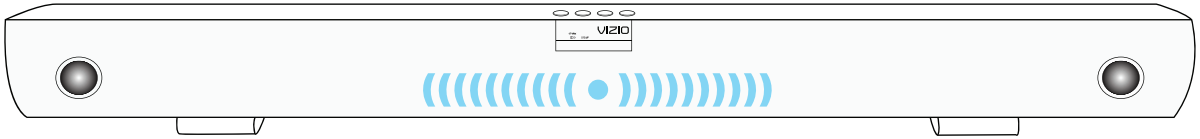
Purchase a size M6 speaker mount (sold separately) and attach satellite as shown.

See your mount's user manual for instructions on safely mounting it to your wall.

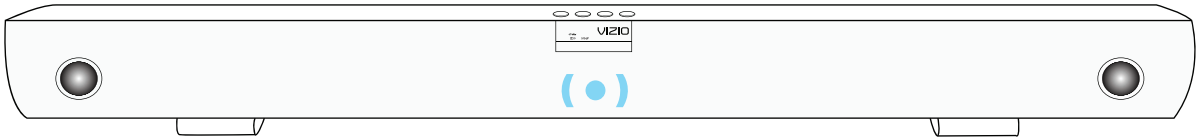
SOUND BAR INDICATOR LIGHTS


Dolby Digital signal detected.
DTS signal is detected.
No Dolby Digital /DTS signal detected.
Sound Bar is in Client Mode.
Sound Bar is in Hub Mode.
(Flashing slowly) Sound Bar cannot connect to network as client or is only device in network as hub.
(Flashing quickly) Sound Bar is in pairing mode.
VIZIO
dts
srs
SRS TruSurround on.
SRS WOW on.
SRS TruSurround/WOW off.
SRS TruVolume on.
SRS TruVolume off.
ANALOG IN
DIGITAL OPTICAL IN
iPod IN

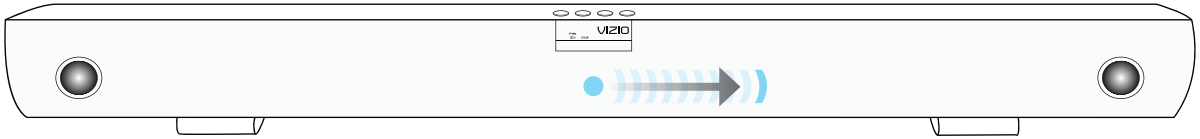
When you change the input source by pressing the **INPUT** button on the Sound Bar (or the Input Shortcuts on the remote), double-bars light up and flash to show which source is currently selected.



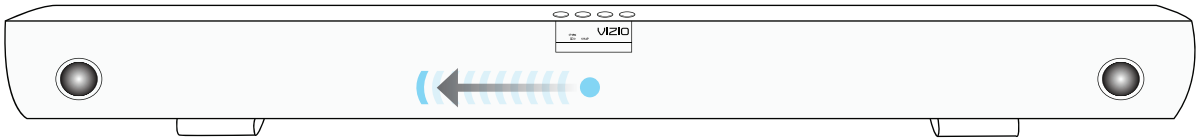
When you increase the volume on the Sound Bar, the number of lit blue bars increases.
When you decrease the volume on the Sound Bar, the number of lit blue bars decreases.
When the volume is muted, the blue bars flash.



When the treble or bass is at zero (default), the light is centered.
When the center, rear, or Subwoofer volume is at the middle value (default), the light is centered.

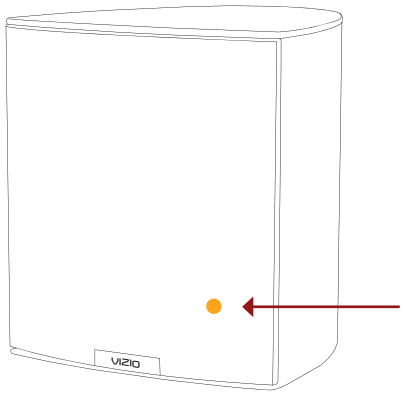


When the treble or bass is increased, the light moves to the right (up to +10).
When the center, rear, or Subwoofer volume is increased, the light moves to the right.

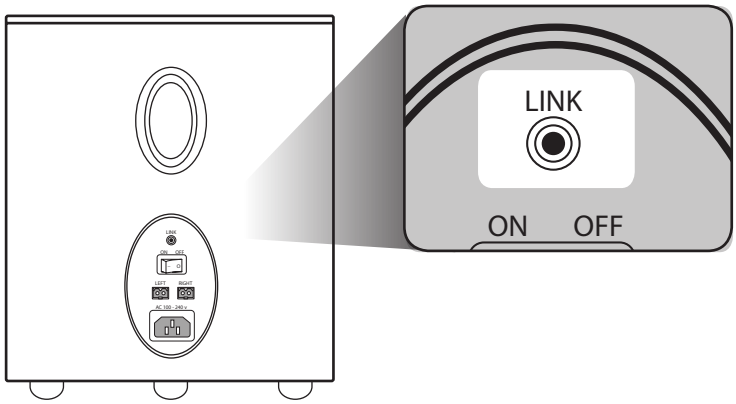


When the treble or bass is decreased, the light moves to the left (down to -10).
When the center, rear, or Subwoofer volume is decreased, the light moves to the left.

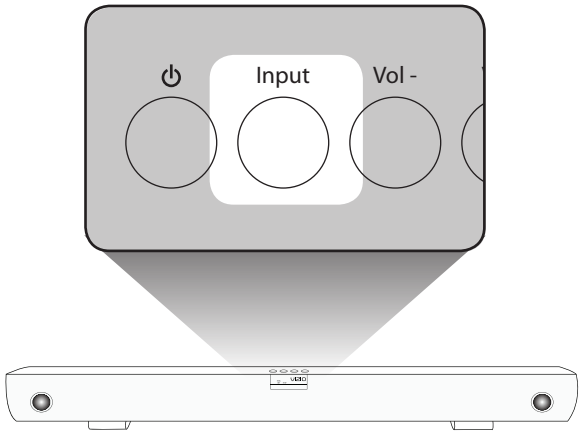
RE-LINKING THE SUBWOOFER AND SOUND BAR



You may need to re-link the Subwoofer to the Sound Bar if there is no sound coming from the Subwoofer and the orange light on the front of the Subwoofer is flashing in this pattern: LONG ON, SHORT OFF.

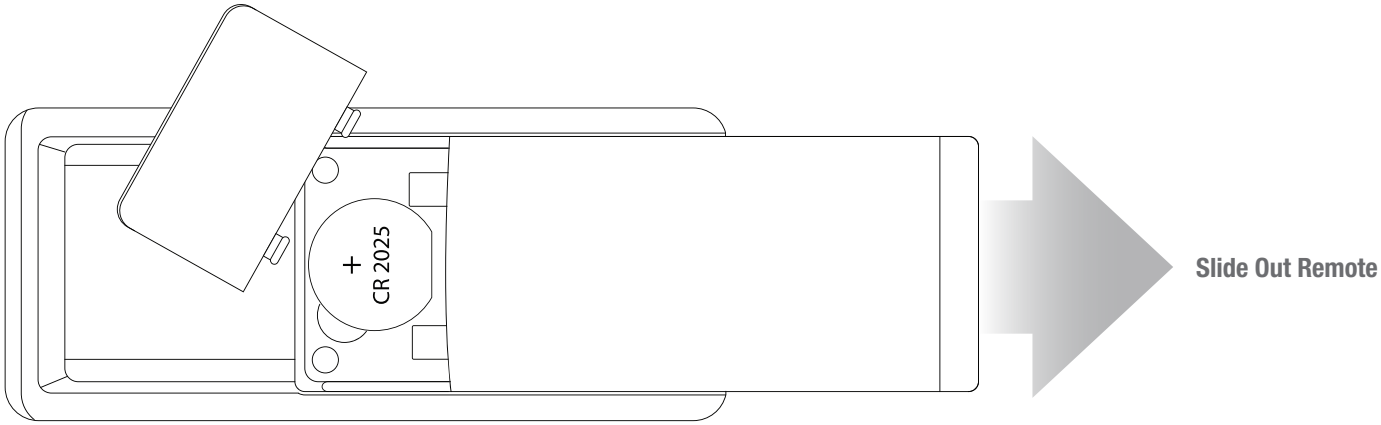


Press and hold the **LINK** button on the back of the Subwoofer for 5 seconds.



Press and hold the **INPUT** button on the top of the Sound Bar for 5 seconds. The orange light on the front of the Sound Bar will blink then go solid. The Subwoofer is now linked with the Sound Bar.

REPLACING THE REMOTE BATTERY



If your remote stops responding, you may need to replace the battery.

To replace the battery, remove the cover from the back of the remote as shown, then replace the old battery with a new **CR 2025**. Be sure that the **+** sign on the battery is facing up as shown.

PROGRAMMING YOUR VIZIO TV UNIVERSAL REMOTE

If you own a **VIZIO TV with a Universal Remote**, you can program a device button (**AUX** or **AUDIO**) to control your Sound Bar.

If your remote uses a 5-digit programming code, use code **31517**. If your remote uses a 4-digit code, use **1517**. See your TV's User Manual for instructions on programming the remote.

To set the Universal Remote to control the Sound Bar volume instead of the TV volume:

1. Press and hold the **SETUP** button on the remote until the light flashes twice.
2. Press **9**, **9**, **3**. The light flashes twice.
3. Press a device button (**DVD**, **TV**, **CABLE**, etc). The light flashes twice. The Volume buttons on the Universal Remote now control the Sound Bar while using the device you chose. The table at right shows which buttons on the Universal Remote are used to control the Sound Bar.

VIZIO UNIVERSAL REMOTE BUTTON	VIZIO SOUND BAR FUNCTION
Power	Power
Input	Input
Volume Up	Volume Up
Volume Down	Volume Down
Mute	Mute
Channel Up	Sub Volume Up
Channel Down	Sub Channel Down
Menu	SRS TruSurround
Info	SRS TruVolume

VIZIO RECOMMENDS

Immerse yourself in High Definition, uncompressed, crystal-clear surround sound with VIZIO's
Active Noise Cancelling High Definition Home Theater Headphones with Wireless Dock for iPod

- **Listen to your favorite music and movies from nearly anywhere in your home** without sacrificing quality or disturbing neighbors and sleeping family members.
- **Active Noise Cancelling (ANC)** technology helps reduce unwanted background noise so you can tune out and lose yourself in true lossless audio.
- **Integrated Dolby Digital and SRS processing** deliver a mind-blowing audio experience with powerful 40mm neodymium drivers for exceptional audio reproduction.
- **And best of all**, with Wireless HD Audio (WHDA), you can link the Headphones and Wireless Dock to your WHDA-enabled VIZIO Sound Bar for the ultimate in home audio connectivity!

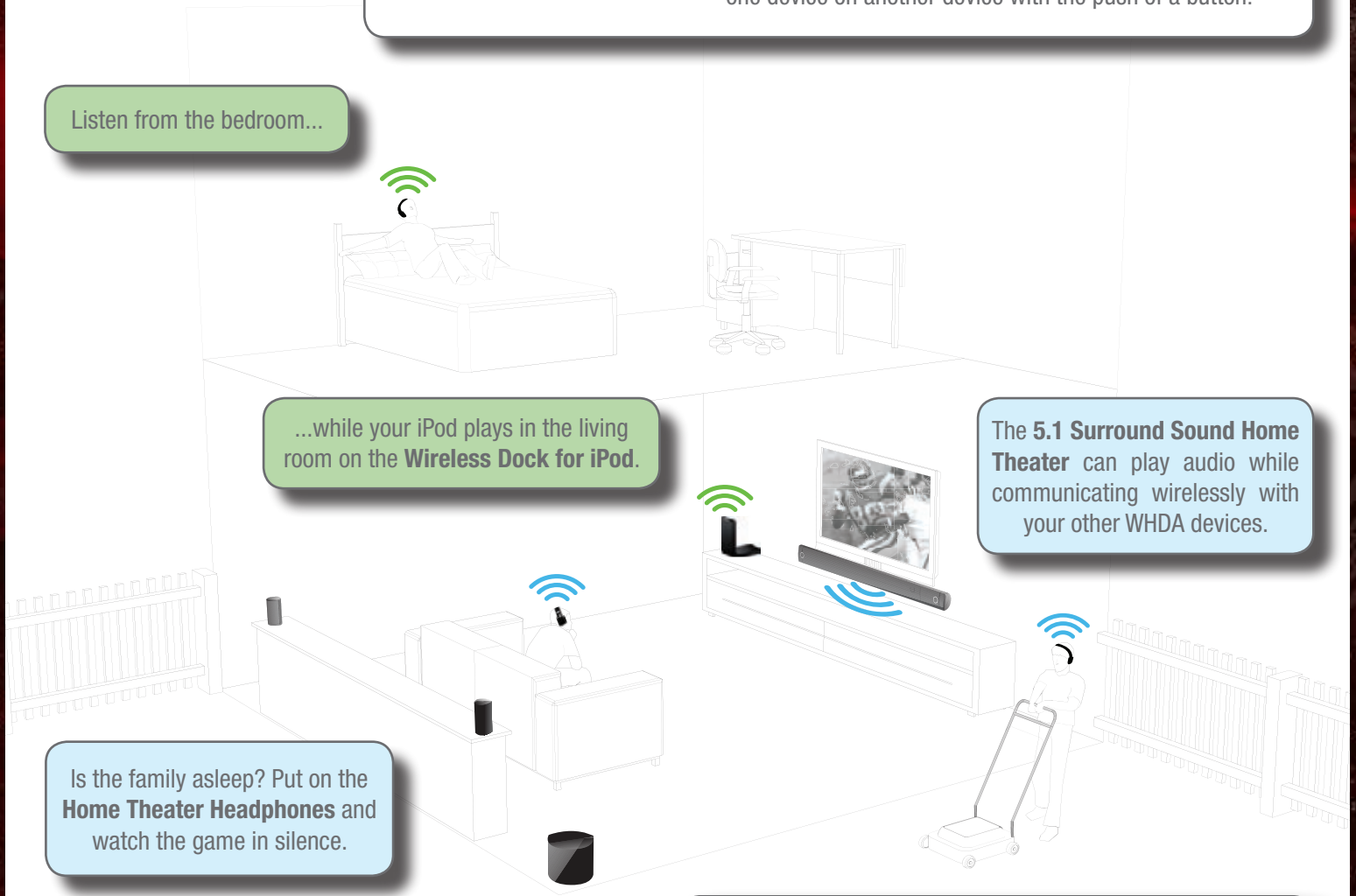
WHAT IS WIRELESS HD AUDIO?

Wireless HD Audio (WHDA) devices connect with each other so you can enjoy your music, TV, and movies from anywhere in or around your home. You can play audio from one device on another device with the push of a button!

Listen from the bedroom...

...while your iPod plays in the living room on the **Wireless Dock for iPod**.

The **5.1 Surround Sound Home Theater** can play audio while communicating wirelessly with your other WHDA devices.



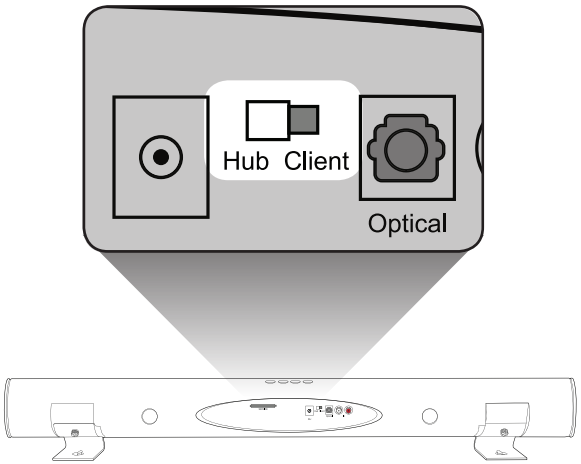
Is the family asleep? Put on the **Home Theater Headphones** and watch the game in silence.

Others might be watching the big game inside, but you won't miss a moment. And because the Headphones are **Active Noise Cancelling**, you hear the action, not the lawn mower!

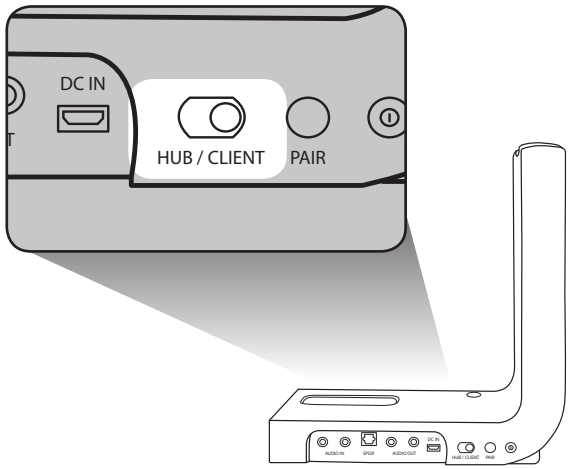
For WHDA-compatible devices, go to www.VIZIO.com or look for the Wireless HD Audio logo.

LINKING HOME THEATER HEADPHONES WITH THE SOUND BAR

1

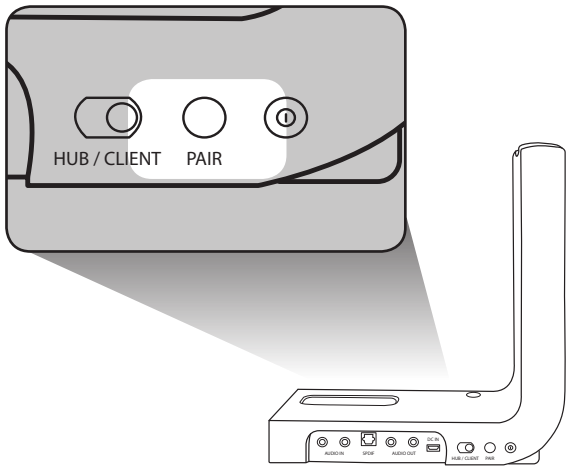


Turn the Sound Bar on. Set the HUB/CLIENT switch on the Sound Bar to **HUB**.

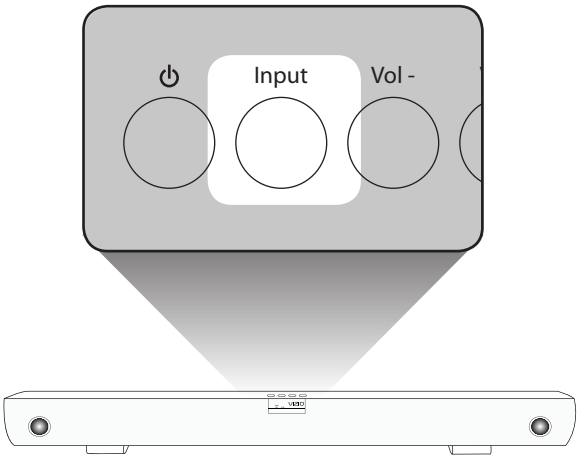


Turn the Wireless Dock for iPod on. Set the HUB/CLIENT switch on the Dock to **CLIENT**.

2

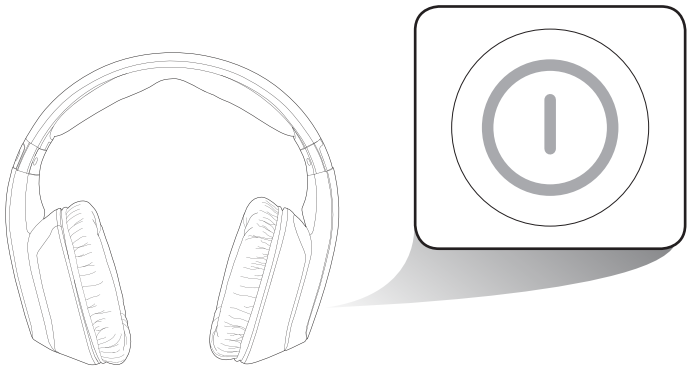


Press and hold the **PAIR** button on the back of the Wireless Dock for iPod for 5 seconds. When you release the button, the input lights on the front of the Dock begin to blink.

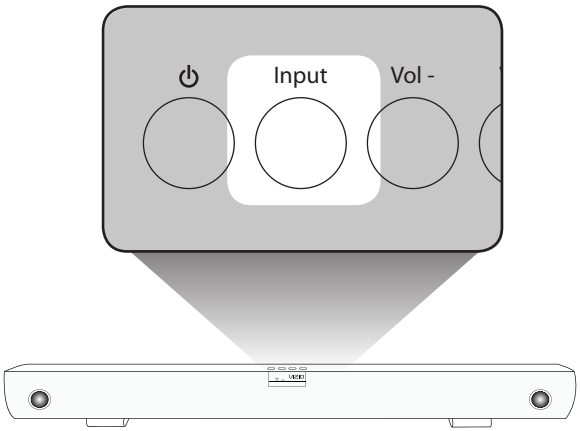


Press and hold the **INPUT** button on the top of the Sound Bar for 5 seconds. The orange light on the front of the Sound Bar will blink then go solid. The Dock is now linked with the Sound Bar.

3

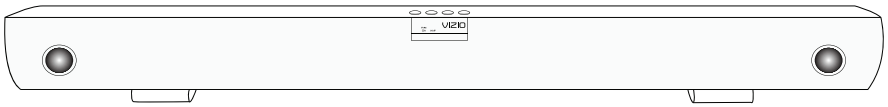


Press and hold the **POWER** button on the Headphones for 7 seconds. The green light on the button begins to blink rapidly.



Press and hold the **INPUT** button on the Sound Bar for 5 seconds. The orange light on the front of the Sound Bar will blink then go solid. The Headphones are now linked with the Sound Bar.

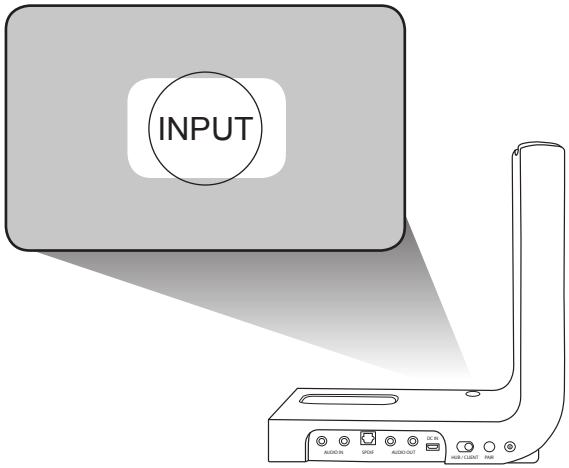
4



Your Home Theater Headphones are now fully linked with the Sound Bar.

To link additional sets of Home Theater Headphones, repeat steps 1-3.

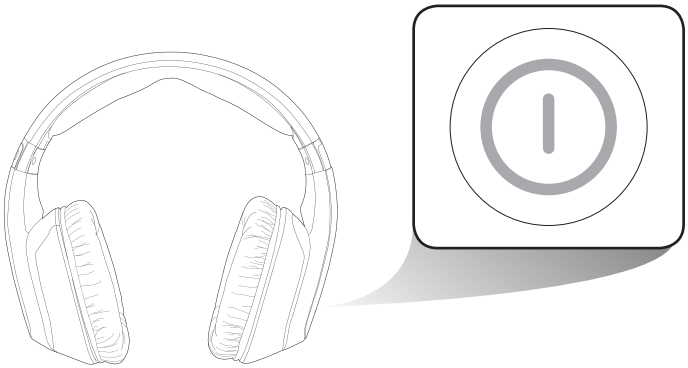
PLAYING AUDIO FROM THE WIRELESS DOCK ON YOUR SOUNDBAR



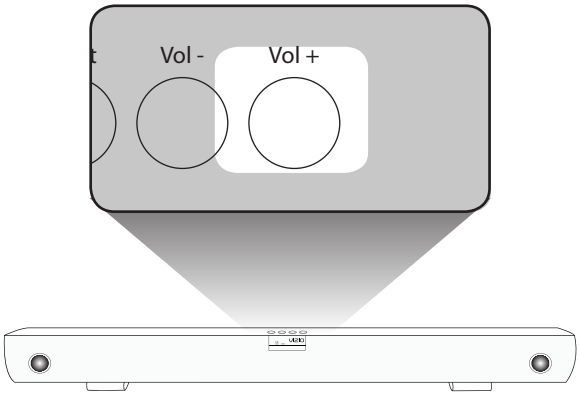
Turn the Dock on. Set the input source on the Dock to **iPod**, **SPDIF**, or **AUX** by pressing the **INPUT** button.

Turn the Sound Bar on. Press the **iPod** button on the Sound Bar remote.

PLAYING AUDIO FROM THE SOUND BAR ON YOUR HEADPHONES



While the Sound Bar is on and playing, simply turn the Headphones on. The Sound Bar is automatically muted.



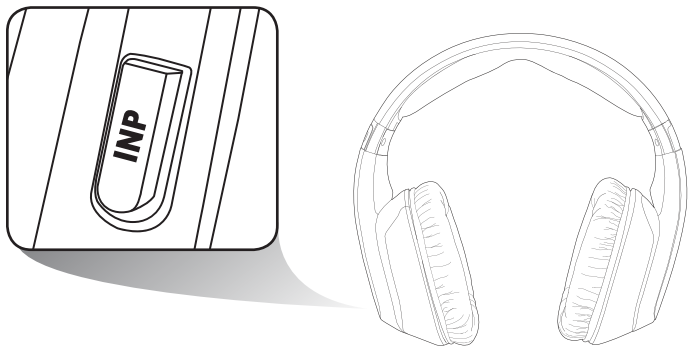
To listen again on the Sound Bar, press the **Volume Up** button and turn the Headphones off.

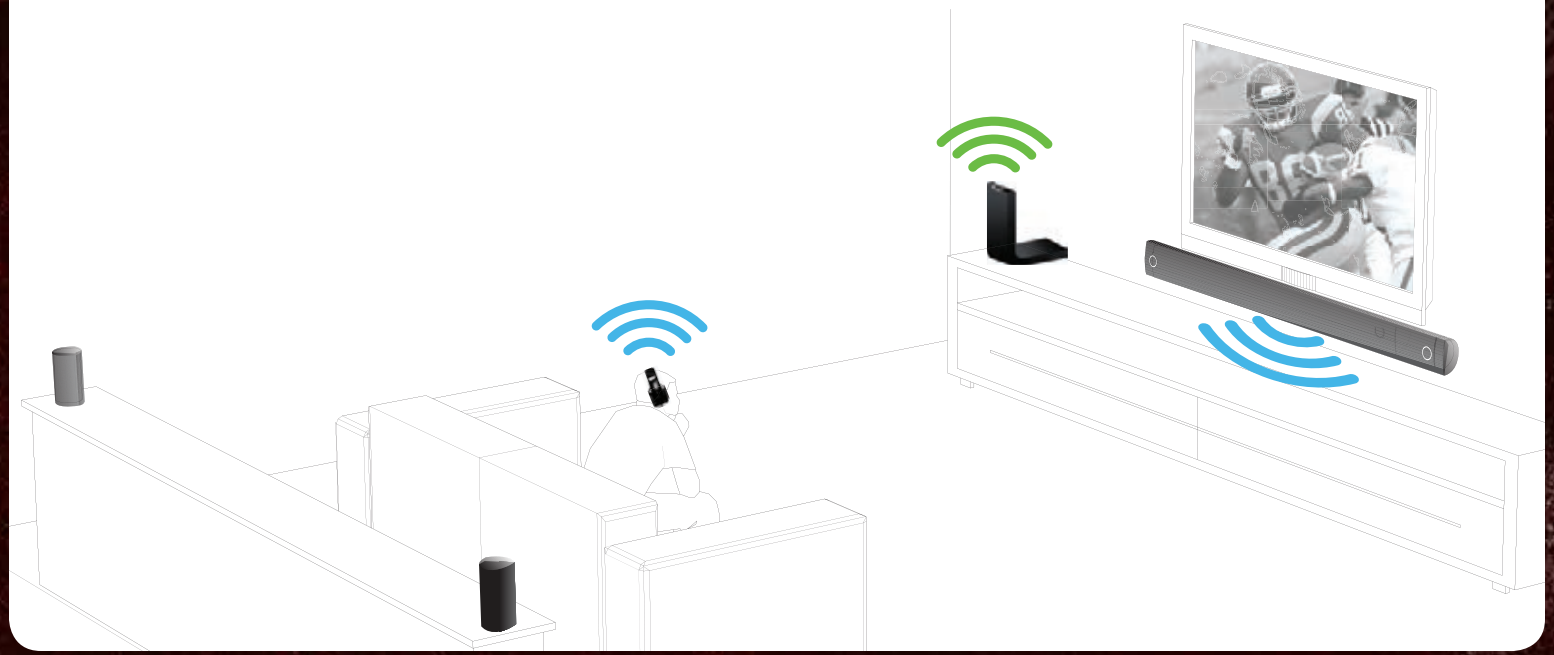
SWITCHING BETWEEN AUDIO SOURCES ON THE HEADPHONES

To switch the Headphones between audio sources (either the Dock or the Sound Bar), press and hold the **INP** button for **3 seconds**.

For example, if you are listening to the Wireless Dock for iPod and you want to listen to the audio coming from the Soundbar, press and hold the **INP** button for 3 seconds.

To switch back and listen to the Wireless Dock for iPod, press and hold the **INP** button for 3 seconds again.





TECHNICAL SUPPORT

Products are often returned due to a technical problem rather than a defective product. Replacement may result in unnecessary shipping charges billed to you. Our trained support personnel can often resolve the problem over the phone. For more information on warranty service or repair, after the warranty period, please contact our Support Department.

Customer support and quality service are integral parts of VIZIO's commitment to service excellence. For technical assistance contact our VIZIO Technical Support Department via email or phone. Please have your VIZIO model number, serial number, and date of purchase available before your call.

Phone: (877) 698-4946
Fax: (949) 585-9563
Email: techsupport@vizio.com
Web: www.vizio.com

Hours of operation:
Monday - Friday: 6 am to 9 pm (PST)
Saturday - Sunday: 8 am to 4pm (PST)

There is no power.	• Press the **POWER** button on the remote control or on the top of your Sound Bar. • Ensure the power cords are securely connected. • Ensure the power lights on the power adapters are glowing green. • Plug a different device into the electrical outlet to verify that the outlet is working correctly.
There is no sound.	• Increase the volume. Press **Volume Up** on the remote control or on the top of your Sound Bar. • Press MUTE on the remote to ensure the Sound Bar is not muted. • Press IN, OPTICAL, or iPod on the remote control or INPUT on top of your Sound Bar to select a different input source.
The sound is reversed from the satellite speakers.	• Ensure that the left and right connections on the back of the Sound Bar and Subwoofer are correctly connected. If they are reversed, the sound will also be reversed.
There is no sound from the satellite speakers.	• Ensure the satellite speaker wires are securely connected. These wires occasionally loosen during shipment or setup. • The Sound Bar may be in SRS WOW HD mode. If the the light under the SRS logo is orange, SRS WOW HD mode is on. Press the SRS TSHD button on the remote to turn it off.
I hear buzzing or humming.	• Ensure all cables and wires are securely connected. • Connect a different source device (TV, Blu-ray player, etc) to see if the buzzing persists. If it does not, the problem may be with the original device. • Connect your device to a different input on the Sound Bar.
There is no sound coming from the Subwoofer.	• Ensure all cables and wires are securely connected. • If the lights on the Subwoofer are blinking in this pattern: LONG OFF, SHORT ON, you need to pair the Subwoofer with the Sound Bar. • If the orange light on the Subwoofer is flashing in this pattern: LONG ON, SHORT OFF, the Subwoofer is paired but has no audio input. Select a different input source by pressing IN, OPTICAL, or iPod on the remote control or INPUT on top of your Sound Bar.

IMPORTANT SAFETY INSTRUCTIONS

Your Sound Bar is designed and manufactured to operate within defined design limits, and misuse may result in electric shock or fire. To prevent your Sound Bar from being damaged, the following rules should be observed for its installation, use, and maintenance. Please read the following safety instructions before operating your Sound Bar. Keep these instructions in a safe place for future reference.

• To reduce the risk of electric shock or component damage, switch off the power before connecting other components to your Sound Bar.

• Unplug the power cord before cleaning your Sound Bar. A damp cloth is sufficient for cleaning. Do not use a liquid or a spray cleaner on your Sound Bar. Do not use abrasive cleaners.

• Always use the accessories recommended by the manufacturer to insure compatibility.

• When moving your Sound Bar from an area of low temperature to an area of high temperature, condensation may form in the housing. Wait before turning on your Sound Bar to avoid causing fire, electric shock, or component damage.

• A distance of at least 3 feet should be maintained between your Sound Bar and any heat source, such as a radiator, heater, oven, amplifier etc. Do not install your Sound Bar close to smoke. Operating your Sound Bar close to smoke or moisture may cause fire or electric shock.

• Slots and openings in the back and bottom of the cabinet are provided for ventilation. To ensure reliable operation of your Sound Bar and to protect it from overheating, be sure these openings are not blocked or covered. Do not place your Sound Bar in a bookcase or cabinet unless proper ventilation is provided.

• Never push any object into the slots and openings on your Sound Bar enclosure. Do not place any objects on the top of your Sound Bar. Doing so could short circuit parts causing a fire or electric shock. Never spill liquids on your Sound Bar.

• Your Sound Bar should be operated only from the type of power source indicated on the label on the AC/DC Adapters. If you are not sure of the type of power supplied to your home, consult your dealer or local power company.

• Only power of the marked voltage can be used for your Sound Bar. Any other voltage than the specified voltage may cause fire or electric shock

• The power cord must be replaced when using different voltage than the voltage specified. For more information, contact your dealer.

• Your Sound Bar AC/DC Adapters are equipped with a three-pronged grounded plug (a plug with a third grounding pin). This plug will fit only into a grounded power outlet. This is a safety feature. If your outlet does not accommodate the three-pronged, have an electrician install the correct outlet, or use an adapter to ground your Sound Bar safely.

• Do not defeat the safety purpose of the grounded plug.

• When connected to a power outlet, power is always flowing into your Sound Bar. To totally disconnect power, unplug the power cord.

• The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of un-isolated, dangerous voltage within your Sound Bar that may be of sufficient magnitude to constitute a risk of electric shock to persons.

• The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and servicing instructions in the literature accompanying your Sound Bar.

• Do not overload power strips and extension cords. Overloading can result in fire or electric shock.

• The wall socket should be located near your Sound Bar and be easily accessible

• Do not touch the power cord during lightning. To avoid electric shock, avoid handling the power cord during electrical storms.

• Unplug your Sound Bar during a lightning storm or when it will not be used for long periods of time. This will protect your Sound Bar from damage due to power surges.

• Do not attempt to repair or service Sound Bar yourself. Opening or removing the front cover may expose you to high voltages, electric shock, and other hazards. If repair is required, contact your dealer and refer all servicing to qualified service personnel.

• Keep your Sound Bar away from moisture. Do not expose your Sound Bar to rain or moisture. If water penetrates into your Sound Bar, unplug the power cord and contact your dealer. Continuous use in this case may result in fire or electric shock.

• Do not use your Sound Bar if any abnormality occurs. If any smoke or odor becomes apparent, unplug the power cord and contact your dealer immediately. Do not try to repair your Sound Bar yourself.

• Avoid using dropped or damaged appliances. If your Sound Bar is dropped and the housing is damaged, the internal components may function abnormally. Unplug the power cord immediately and contact your dealer for repair. Continued use of your Sound Bar may cause fire or electric shock.

• Do not install your Sound Bar in an area with heavy dust or high humidity. Operating your Sound Bar in environments with heavy dust or high humidity may cause fire or electric shock.

• Ensure that the power cord and any other cables are unplugged before moving your Sound Bar.

• When unplugging your Sound Bar, hold the power plug, not the cord. Pulling on the power cord may damage the wires inside the cord and cause fire or electric shock. When your Sound Bar will not be used for an extended period of time, unplug the power cord.

• To reduce risk of electric shock, do not touch the connector with wet hands.

• Insert the remote control battery in accordance with instructions. Incorrect polarity may cause the battery to leak which can damage the remote control or injure the operator.

• If any of the following occurs, contact the dealer:
  - The power cord fails or frays
  - Liquid sprays or any object drops into your Sound Bar
  - Sound Bar is exposed to rain or other moisture
  - Sound Bar is dropped or damaged in any way
  - The performance of your Sound Bar changes substantially

ONE-YEAR LIMITED WARRANTY

ON PARTS AND LABOR

Covers units purchased as new in United States and Puerto Rico Only

VIZIO provides a warranty to the original purchaser of a new Product against defects in materials and workmanship for a period of one year of non-commercial usage and ninety (90) days of commercial use. If a Product covered by this warranty is determined to be defective within the warranty period, VIZIO will either repair or replace the Product at its sole option and discretion.

To obtain warranty service, contact VIZIO Technical Support via email: TechSupport@VIZIO.com or via phone at 877 MY VIZIO (877.698.4946) from 6:00AM to 9:00PM Monday through Friday and 8:00AM to 4:00PM Saturday and Sunday, Pacific Time, or visit www.VIZIO.com. PRE-AUTHORIZATION MUST BE OBTAINED BEFORE SENDING ANY PRODUCT TO A VIZIO SERVICE CENTER. Proof of purchase in the form of a purchase receipt or copy thereof is required to show that a Product is within the warranty period.

Parts and Labor

There will be no charge for parts or labor during the warranty period. Replacement parts and Products may be new or recertified at VIZIO's option and sole discretion. Replacement parts and Products are warranted for the remaining portion of the original warranty or for ninety (90) days from warranty service or replacement, whichever is greater.

Type of Service

Defective Products must be sent to a VIZIO service center to obtain warranty service. VIZIO is not responsible for transportation costs to the service center, but VIZIO will cover return shipping to the customer. PRE-AUTHORIZATION IS REQUIRED BEFORE SENDING ANY PRODUCT TO A VIZIO SERVICE CENTER FOR WARRANTY SERVICE. Product returns to VIZIO's service centers must utilize either the original carton box and shipping material or packaging that affords an equal degree of protection. VIZIO Technical Support will provide instructions for packing and shipping the covered Product to the VIZIO service center.

Limitations and Exclusions

VIZIO's one-year limited warranty only covers defects in materials and workmanship. This warranty does not cover, for example: cosmetic damage, normal wear and tear, improper operation, improper voltage supply or power surges, signal issues, damages from shipping, acts of God, any type of customer misuse, modifications or adjustments, as well as installation and set-up issues or any repairs attempted by anyone other than by a VIZIO authorized service center. Products with unreadable or removed serial numbers, or requiring routine maintenance are not covered. This one year limited warranty does not cover Products sold "AS IS", "FACTORY RECERTIFIED", or by a non-authorized reseller.

THERE ARE NO EXPRESS WARRANTIES OTHER THAN THOSE LISTED OR DESCRIBED ABOVE. ANY IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE PERIOD OF TIME SET FORTH ABOVE. VIZIO'S TOTAL LIABILITY FOR ANY AND ALL LOSSES AND DAMAGES RESULTING FROM ANY CAUSE WHATSOEVER INCLUDING VIZIO'S NEGLIGENCE, ALLEGED DAMAGE, OR DEFECTIVE GOODS, WHETHER SUCH DEFECTS ARE DISCOVERABLE OR LATENT, SHALL IN NO EVENT EXCEED THE PURCHASE PRICE OF THE PRODUCT. VIZIO SHALL NOT BE RESPONSIBLE FOR LOSS OF USE, LOSS OF INFORMATION OR DATA, COMMERCIAL LOSS, LOST REVENUE OR LOST PROFITS, OR OTHER INCIDENTAL OR CONSEQUENTIAL DAMAGES. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE. THIS WARRANTY IS SUBJECT TO CHANGE WITHOUT NOTICE. CHECK www.VIZIO.com FOR THE MOST CURRENT VERSION.

SPECIFICATIONS

Sound Bar:	Three channels (left, center, right) Left and right channels consist of one 3" and one 0.75" tweeter Center channel is two 2.75" drivers and one 0.75" tweeter
Subwoofer:	One 6.5" long throw driver
Satellite Speakers:	Two channels (left and right) Each consists of two 2" drivers and one 0.75" tweeter
Frequency Response (Sound Bar):	100 Hz - 20 KHz
Frequency Response (Subwoofer):	35 Hz - 80 Hz
Frequency Response (Satellite Speakers):	250 Hz - 20 KHz
Subwoofer Wireless Range:	Up to 60 feet with clear line of sight
Inputs:	1 x Optical Digital Audio (S/PDIF) 1 x Stereo Audio
Sound Pressure Level (Sound Bar):	100 dB
Sound Pressure Level (Subwoofer):	95 dB
Voltage:	100-240 VAC, 50-60 Hz
Dimensions (Sound Bar):	39.86" x 4.63" 4.25" (withstand) 39.86" x 3.75" 4.25" (without stand)
Dimensions (Subwoofer):	11.25" x 13.00" x 11.86"
Dimensions (Satellite Speakers):	2.86" x 7.5" x
Net Weight (Sound Bar):	7.8 lbs (with stand) 7.4 lbs (without stand)
Net Weight (Subwoofer):	14.6 lbs
Net Weight (Satellite Speakers):	2.2 lbs
Gross Weight:	32 lbs
Compliances:	UL, CSA, VDE, BASE/BS, Electric Appliance Control Act

LEGAL & COMPLIANCE

FCC Class B Radio Interference Statement

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice:

1. The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
2. Shielded interface cables and AC power cord, if any, must be used in order to comply with the emission limits.
3. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. It is the responsibilities of the user to correct such interference.

RF Exposure Information

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Statement

Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC Radiation Exposure Statement

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Disposal and Recycling

You must dispose of this product properly, according to local laws and regulations. Because this product contains electronic components and a battery, it must be disposed of separately from household waste. Contact local authorities to learn about disposal and recycling options.

INFORMATION ON HEARING DAMAGE

Understanding Noise Induced Hearing Loss

Exposure to loud sounds can damage your hearing, causing hearing loss and tinnitus (ringing or buzzing in the ears). While a variety of things can lead to hearing loss, including aging and side effects of certain medications, the most common cause of non-age-related hearing damage is loud noise. Extremely loud sounds, such as gun shots or firecrackers at close range, can cause immediate hearing damage. Hearing damage can also occur over time due to repeated exposure to loud sounds such as industrial noise or loud music. With continued exposure to loud noises, ears may become accustomed to the sound level, which may result in permanent damage to hearing without any noticeable discomfort.

Temporary and Permanent Hearing Loss

Noise induced hearing loss and tinnitus may be temporary or permanent. Ears typically recover from temporary hearing damage in a short time. However, ears may not recover completely, and some damage may be permanent. Repeated exposure to loud sound can cause more and more damage, and eventually lead to serious hearing problems. Scientists generally agree that, over time, exposure to harmful levels of noise can lead to permanent noise induced hearing loss by damaging and/or destroying the inner ear's sensory hair cells.

Loud Sounds + Time = Hearing Loss

The more time you spend exposed to loud sounds, the more likely you are to damage your hearing. All of the loud sounds that you are exposed to during a day add up - continued exposure to loud sounds can prevent your ears from recovering and also cause additional damage.

Symptoms of Hearing Loss

While not all noise induced hearing loss is noticeable, symptoms may include a sensation of pressure or fullness in your ears, ringing in your ears, or muffled speech. If you experience these symptoms or believe you may have experienced noise induced hearing loss, you should have your hearing checked by an ear doctor or audiologist.

CARE & MAINTENANCE

Do not use volatile solvents (such as toluene, rosin, or alcohol) to clean this product. Such chemicals may damage it. Do not spray cleaners directly on the product. To clean this product, gently wipe it with a clean, dry, soft cloth.

VIZIO RECOMMENDS

Bring the 3D experience home with VIZIO's **65" Theater 3D Edge Lit Razor LED LCD HDTV!**

- **Crystal-clear, flicker-free 3D** that's up to 50% brighter than conventional 3D. That means less eye strain and less ghosting.
- **Includes four pairs of comfortable, lightweight Theater 3D glasses,** so you can immediately share the excitement with friends and family.
- **Features Smart Dimming, 120 Hz refresh rate, 1080p Full HD and a 1 million to 1 dynamic contrast ratio.**
- **Built-in 802.11n WiFi**, so you can connect to your home wireless network and stream music, movies, television, and the best of the internet directly to your TV!

AVAILABLE AT VIZIO.COM

Complete the ultimate 3D home theater experience with the **VIZIO 3D Blu-ray Player!**

- **Delivers full 1080p HD video** for the ultimate in picture quality.
- **Internet Apps, featuring HULU, Blockbuster, Amazon Video OnDemand, Netflix, Pandora, and VUDU** bring music, movies, television shows, and the best of the internet directly to your home using your existing internet connection.
- **7.1 channels of crystal-clear digital surround sound, Dolby True HD, and DTS** deliver an immersive, mind-blowing audio experience.
- **Combine with a VIZIO 3D HDTV** to transform your movie nights into theater-like events!

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